					Application/Control 9/228,639	Reexamination WESTON ET AL.				
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	T	NON-PATENT DOCUMENTS								
*		DOCUMENT SOURCE ** DOCUMENT (Including Author, Title Date, Source, and Pertinent Pages) APS OTI								
	U	Ferrie et al "Developmo gene" Am. J. Hum. Ge	Ferrie et al "Development, Multiplexing and Application of ARMS tests for common mutations in the CFTR gene" Am. J. Hum. Geneti. Vol 51, pg. 251-262, 1992.							
	V	Estivill et al "Geographic Distribution and Regional Origin of 272 Cystic Fibrosis Mutations in European								
	l w	CFGAC "Population variation of Common Cystic Fibrosis Mutations" Human Mutation, Vol. 4, pg. 167-177,								
) x	Fortina et al "Non-radioactive detection of the most common mutations in the CFTR by multiplex allele-								

A copy of this reference is not being furnished with this Office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)

"APS encompasses any electronic search i.e. text, image, and Commercial Databases.

U.S. Patent and Trademark Office
PTO-892 (Rev. 03-98)

Notice of References Cited

					Application/Control No. 09/228,639		Applicant(s)/Patent Under Reexamination WESTON ET AL.			
		Notice of Referen	ces Cited	E	xaminer		Art Unit	Page	Page 2 of 2	
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U.S. PATENT DOCUMENTS										
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-	T	NON-PATENT DOCUMENTS DOCUMENT								
*		DOC	UMENT (Includin	ng Author, Title	Date, Source, and Pertir	nent Pages)		APS	OTHER	
) U	Scobie et al "Identification of the five most common cystic fibrosis mutations in single cells using a rapid and								
] v	Sereth et al "Extended haplotype analysis of cystic fibrosis mutations and its implications for the selective advantage hypothesis" Hum. Genet. VOI 92, pg. 289-295, 1993.								
	w [c	Newton et al "Analysis of any point mutation in DNA" Nucleic Acids Research, Vol 17, no. 7, pages 2503-								
] x									

^{&#}x27;A copy of this reference is not being furnished with this Office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)

"APS encompasses any electronic search i.e. text, image, and Commercial Databases.

U.S. Patent and Trademark Office
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